

FIG. 1 is a block diagram of a video coding system. The system includes an input frame, a motion compensation predictor, a transform unit, a quantizer, a variable length coder, a dequantizer, and an inverse transform unit. The input frame is processed by the motion compensation predictor, which outputs a prediction. The prediction is subtracted from the input frame to produce a residual. The residual is then processed by the transform unit, the quantizer, and the variable length coder to produce the output. The output is then processed by the dequantizer and the inverse transform unit to produce the reconstructed frame.

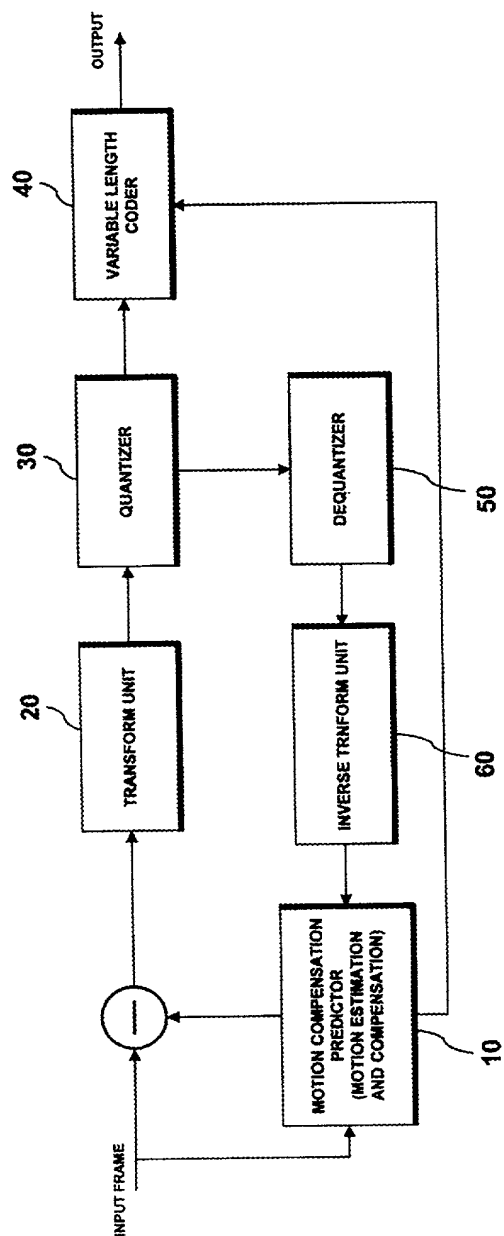


FIG. 1

FIG. 2

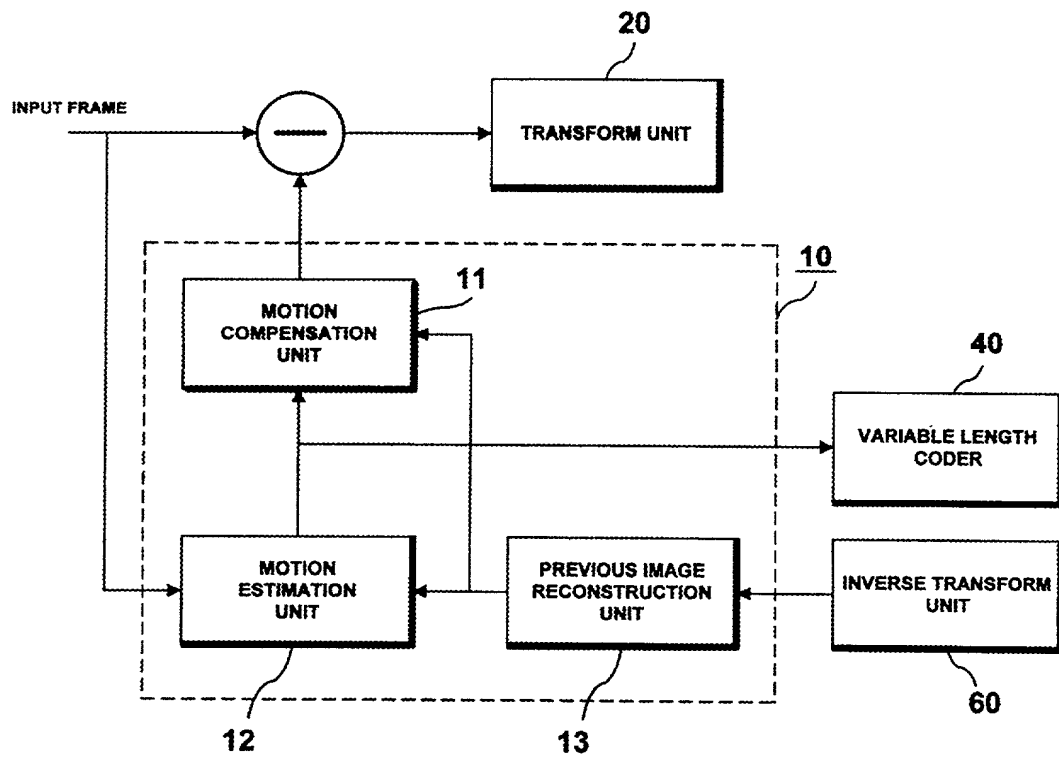
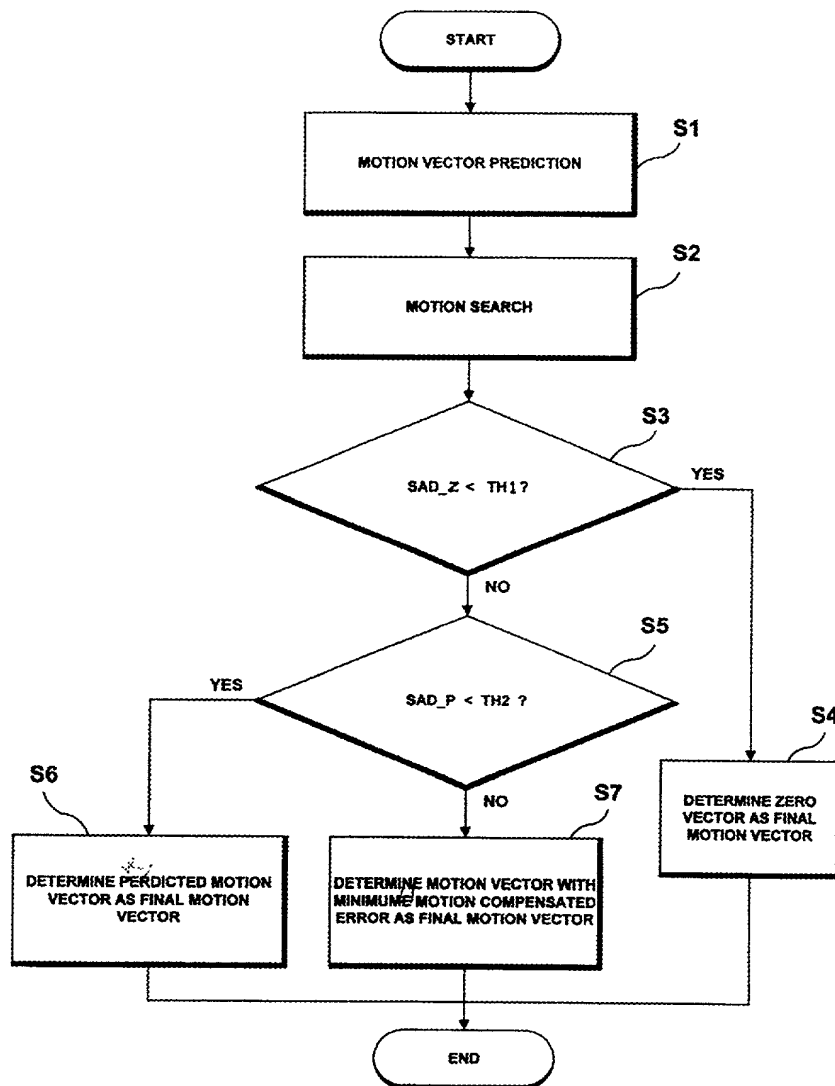


FIG. 3



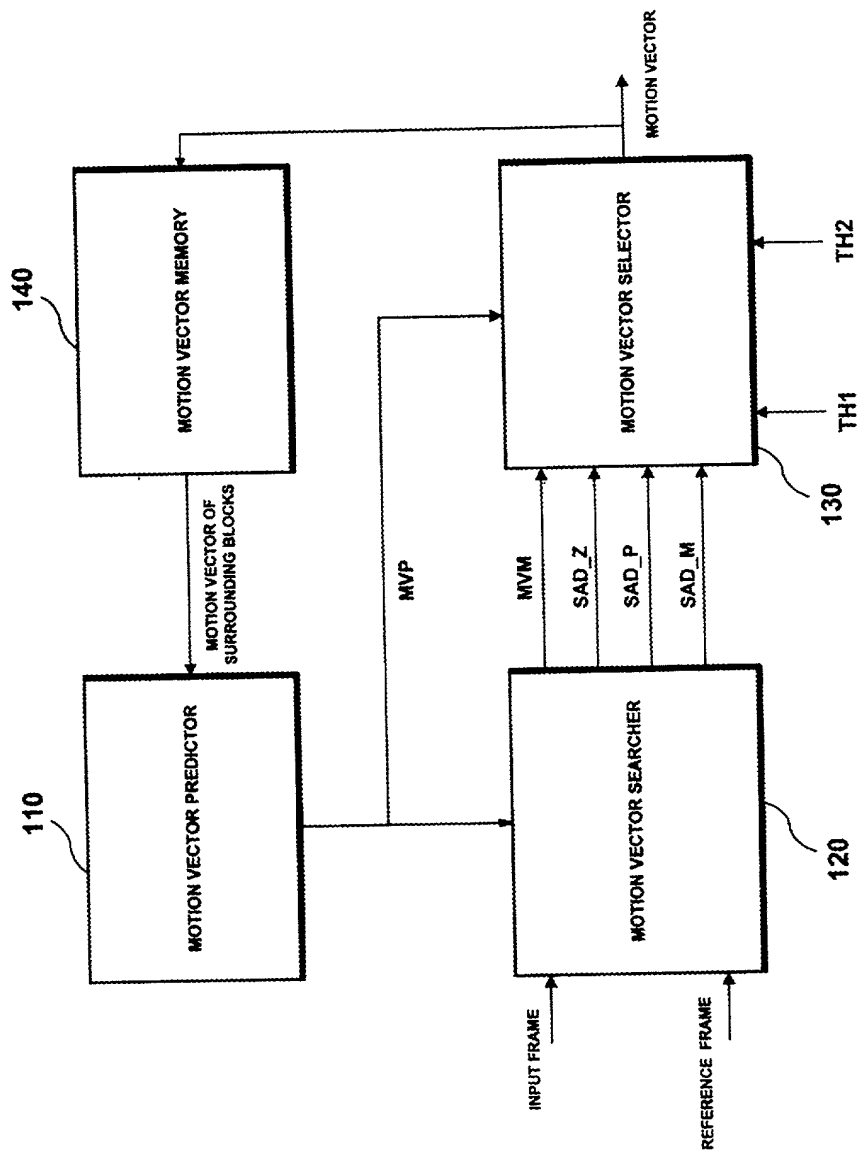


FIG. 4

FIG. 5

